Dear parents,

Circular on International Mathematics Invitation Competition

Our school aspires to develop students' Mathematical ability, logical thinking skills and multiple intelligences. International Mathematics Invitation Competition is a well-established international Mathematics competition. Student representatives from different regions, for example, provinces in China, the Philippines and Malaysia participate in the competition. Your child is recommended by the teacher to represent the school to participate in the competition. The details are as follows:

Date	29th October, 2017 (Sunday)	
Venue	Semple Memorial Secondary School (18 Siu Lun Street, Tuen Mun, NT.)	
Place for assembly and dismissal	Our school front door	
Group	Primary 1, 4 and 5	Primary 2, 3 and 6
Time for assembly	08:00	13:00
Time for dismissal	14:30	17:45
Time for competition	09:00-09:45 (Primary 1) 11:30-12:30 (Primary 5) 12:45-13:45 (Primary 4)	14:00-14:45 (Primary 3) 15:00-15:45 (Primary 2) 16:00-17:00 (Primary 6)
Means of Transport	Coach (Fares paid by school) / Public transport	
Dress code	Summer school uniform	
Remarks	 Please bring along stationery and student handbook. For the students who will not be accompanied by the parents, the teachers will bring the students to go there and take them back from the venue. Please prepare lunch and Octopus card for the student. 	

For enquiries, please feel free to contact our teacher-in-charge, Mr. WONG Wai Kit.

Yours faithfully,

	Chow Kim Ho
××	Principal
Tsuen Wan Trade Asso Reply Slip of Circular 17-050/D09	ociation Primary School
*I allow my child to participate in the ab	pove competition.
My child will go there and be back	•
(Go)* ☐ parents arrange the student to go there	(Return) [*] ☐ parents arrange the student to leave
assemble at school	\square dismiss at school, to be picked up by guardians
	\square dismiss at school, return home on his/ her own
\square do not allow my child to participate in	n the above competition.
Student's Name:() Parent's Signature:
Class:	Date:
* Please put a '✓' in the appropriate box.	